

**AMENDMENTS TO THE SPECIFICATION**

**I. Please replace the paragraph on page 1, lines 3 – 6, with the following amended paragraph:**

The present invention relates to a portable image viewing apparatus, especially to a portable image viewing apparatus with a micro display device that can be ~~held~~ held by single hand of user and can be easily operated through buttons provided on the casing thereof.

**II. Please replace the paragraph on page 1, lines 8 – 11, with the following amended paragraph:**

Medical images or photos such as x-ray photos or CT (computed tomography) images are essential to a doctor for the diagnosis of patient. ~~It is a long-existing problem that delivery~~ Delivery of an x-ray photo to ~~sickroom a~~ patient's room is a long-existing problem that is time consuming and troublesome.

**III. Please replace the paragraph beginning on page 4, line 18, and ending on page 5, line 3, with the following amended paragraph:**

Please refer to Fig. 4, which shows a schematic diagram of the portable image viewing apparatus 1 using LCOS display device. The LCOS display device is a reflective type micro LCD device. The LCOS display device is composed of a CMOS substrate having transistors grown on a silicon wafer, panel formed by semiconductor technology (it's also called CMOS LCD), and an Al-plated mirror. The CMOS substrate is then assembled with a glass substrate having transparent electrode and liquid crystal is injected into the LCOS display device. A light emitted from a light source 100 first passes through a lens ~~110~~ 111 and is then reflected to an LCOS chip ~~130~~ 120 by a reflecting mirror ~~120~~ 130. The LCOS chip 120 is provided for producing the image according to the light from the reflecting mirror 130. Next, the image from the LCOS chip 120 passes through ~~light is then reflected to~~ a convex lens ~~140 by the LCOS chip 130~~ for being viewed by the user.